seaweed resources in europe uses and potential

Algae represents a largely untapped resource but the seaweed protein market is estimated to reach $1.51 billion by 2030.

The seaweed protein market is raising again

Pure Ocean Algae said it has developed the first commercial platform to produce the Dulse seaweed, which costs more than €120 per kilogram.

West cork seaweed biotech start-up nets €1.5m seed funding

DS Smith is trialling a new process of producing paper packaging from natural materials including straw, hemp, cocoa shells, daisies, and seaweed.

Sea grapes: healthy delicacy from the ocean

As for the Europe Seaweed Fabrics landscape in the global Seaweed Fabrics market will be able to gain the upper hand as they use the report as a powerful resource.

Seaweed has been part of the human diet for marine products to the public while also supporting sustainable use of the resource. Harvesting Alaria esculenta (Atlantic Wakame).

A gourmet revival for St. Lawrence River marine algae

But across the European Union, there are many communities You just release them into the environment and try to use the resources which are freely available in nature. But there are also eco-friendly tradition of fish pond farming in the Czech Republic

Sargassum seaweed has spread massively in recent years, possibly as a result of deforestation and use of fertilisers in Vice Minister of Coastal and Marine Resources in the country, the

Instagram vs reality images show dream beaches that actually ruined by seaweed

The phenomenon has broken records this year and has become one of the great environmental concerns of the coastal areas of the region

Sargassum, the brown tide that is invading the Caribbean

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Sargassum, the brown tide that is invading the Caribbean, ‘will take a turn for the worse’

The seaweed fibres demonstrated unique properties as a barrier coating, replacing problem plastics and petroleum-based packaging used to protect many foodstuffs.

Packaging leader DS Smith’s research moves forward in testing boxes made of straw, seaweed and even flowers

Globally, phytoplankton (single-celled algae which, like trees and shrubs on land, are mostly green in colour and use chlorophyll which now dominate northern European waters are generally